

LTM8761-P

固态液位传感器使用说明书

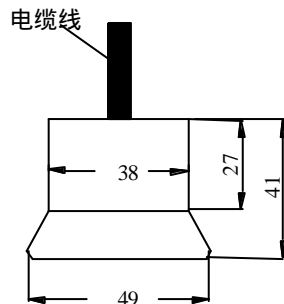
LTM8761-P固态液位传感器可提供一个继电器输出，当液位高度（约距离放置传感器的表面5mm）接触到传感器表面时，传感器吸合内部继电器，接通外部报警回路。

主要参数：

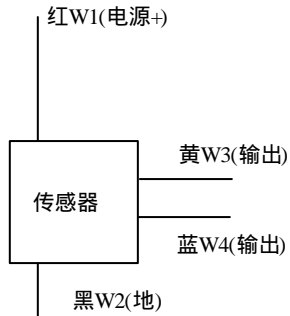
供电电压	24VDC (± 5%)
无被测液体输出	继电器触点常开
有被测液体输出	继电器触点闭合
工作电流	22 ± 2mA
最大工作电流	45 ± 2mA
工作温度	-10 ~+60
继电器触点负载能力	1A30VDC/ 0.3A100VDC
电缆引线长度	1m

- 注意：1、请勿测量氯化物溶剂。
2、传感器大头向下，竖直摆放。

外形尺寸：



电气连接：



LTM8761-P

Sensor Installation Instruction

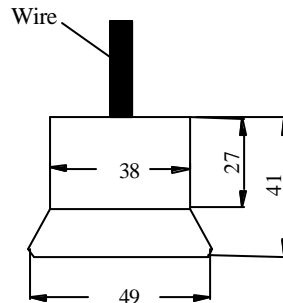
LTM8761-P Liquid Level Sensor provides a single point detection via a relay output. When the liquid is present on the surface of the sensor the output relay spring the alarm loop.

Performance:

Supply Voltage	24VDC (± 5%)
State of Contacts without Liquid Detection	Open
State of Contacts with Liquid Detection	Close
Operating Current	22 ± 2mA
Max Operating Current	45 ± 2mA
Operating Temperature	-10 ~+60
Relay load	1A30VDC/ 0.3A100VDC
Length Of the Cable	1m

- Caution：1、Do not use chlorinated solvents.
2、Stand-up.

Size:



Electrical Connections:

